

Project _____

Installation company _____

First name _____

Last name _____

Check list for building site

Trained and experienced installation team. The installation is done by specialists.

The latest installation instructions for all products to be installed are available on site (digital and printed out).

The relevant health and safety regulations for the installation works, including the regulations for protective clothing, are known and are met.

The project report considering the local conditions, including the structural analysis, has been created and is available on site (digital and printed out).

The structural stability of the roof and the roof structure considering the additional loads by the PV system has been checked and is taken for granted.

Flat roofs: Roof surface and insulation have sufficient load capacity for the local pressure load by the PV system.

Flat roofs: The roof surface has been cleaned from pollution. The friction coefficient was determined and documented on the basis of the directive (see download area www.renusol.com). The friction coefficient refers to the assumption for the calculation of ballast in the project report. If this is not the case, please contact Renusol for new calculation of the ballasting.

Assembly materials and other components have been checked. No damage was detected by visual inspection.

Installation specifications issued by the manufacturers of the modules have been read and are met.

The local requirements for equipotential bonding have been met.

The project documentation has been handed over to the end customer.

A regular maintenance agreement has been concluded with the end customer. Regular maintenance inspections have been planned for the future.